

TRANSCRIPT PREPARED BY THE CLERK OF THE LEGISLATURE
Transcriber's Office

April 10, 2000 LB 105, 1107A, 1345

authority for Indians. And because it was created by Indian tribal law and because it didn't have authority by state law, we needed a special exception. When we passed LB 105 last year we inadvertently rewrote the housing law but we left out the Indian part, and so what this simply does is restate what was in the bill originally. It doesn't provide any more authority. It simply puts back into the statute what was there before and so I'd simply ask for return the...return the bill to Select File, adopt this amendment and then re-advance.

PRESIDENT MAURSTAD: Thank you, Senator Hartnett. Debate on the motion to return LB 1107A to Select File. Senator Wickersham, you're recognized to close. Senator Wickersham waives closing. The question is, shall LB 1107A be returned to Select File for specific amendment? Those in favor vote aye; those opposed vote nay. Please record.

CLERK: 29 ayes, 1 nay, Mr. President, on the motion to return the bill.

PRESIDENT MAURSTAD: The bill is returned to Select File.

CLERK: Mr. President, Senator Wickersham would move to suspend the germaneness rule to permit consideration of AM3367.

PRESIDENT MAURSTAD: Senator Wickersham, you're recognized to open on your motion.

SENATOR WICKERSHAM: Mr. President, in the model that Senator Raikes set for us earlier, I'm asking to suspend the rules so that we can consider this amendment because the amendment guts the contents of LB 1107A and replaces those contents with LB 1345. In the interest of abiding by our rules by asking us to suspend the rules, I would ask your support for this motion.

PRESIDENT MAURSTAD: Thank you, Senator Wickersham. Debate on the motion to suspend the rules? Senator Wickersham, you're recognized to close. Senator Wickersham waives closing. The question is to suspend the germaneness rule. Those in favor vote aye; those opposed vote nay. Please record.

CLERK: 31 ayes, 1 nay, Mr. President, to suspend the